Material Safety Data Sheet			U.S. Department of Labor	U.S. Department of Labor							
May be used to comply with OSHA's Hazard Communication Standard,			Occupational Safety and Health Administration								
			(Non-Mandatory Form)								
29CFR 1910.1200.	Standard must be	е	Form Approved								
consulted for specific requirements.			OMB No. 1218-0072								
Section I											
iDENTITY (As Used on Label and List)			(Note: Blank spaces are not permitted. If a	(Note: Blank spaces are not permitted. If any item is not applicable,							
John Boos Mystery Oil Manufacturer's Name John Boos & Co. Address (Number, Street, City, State, and ZIP Code)			or no information is available, the apace must be marked to indicate that.) Emergency Telephone Number 217-347-7701								
							Telephone Number for Information				
							315 South First	Street		217-347-7701	
			Effingham, IL 62401			Date Prepared	00.000 .0 00.00.00000000000000000000000				
			October 1, 2002								
			Signature of Preparer (optional)								
Hazardous Compoi Common Name (s)	OSHA PE	EL ACGIH TLV	Other Limits Recommended	% (optional)							
White Oil	ÇAS	8042-47-5	Oil Mist 5mg/m3	65% Volume							
Raw Linseed Oil	Formula	Mixed C-18's Glye	ercides N/A	33% Volume							
				00 /0 1 0141110							
Orange Oil	Navel			2% Volume							
Section III - Phy		al Characteristics	Specific Gravity (H2O ≈ 1)								
Section III - Phy											
Section III - Phy Boiling Point N/A Sapor Pressure (mr	sical/Chemic		Specific Gravity (H2O = 1) 0.82-0.88 Melting Point								
Section III - Phy Boiling Point N/A Papor Pressure (mr N/A	stcal/Chemic n ଖG.)		Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A								
Section III - Phy soling Point N/A apor Pressure (mn N/A apor Density (AIR	stcal/Chemic n ଖG.)		Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1)								
Section III - Phy Boiling Point N/A (apor Pressure (mn N/A (apor Density (AIR N/A	stcal/Chemic n ଖG.)		Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A								
Section III - Phy Bolling Point N/A /apor Pressure (mn N/A /apor Density (AIR N/A Bolubility in Water	sical/Chemic n HG.) = 1)		Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1)								
Boiling Point N/A /apor Pressure (mn N/A /apor Density (AIR N/A Bolubility in Water Neglii	sical/Chemic n HG.) = 1)		Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1)								
Section III - Phy Boiling Point N/A Papor Pressure (mn N/A Papor Density (AIR N/A Bolubility in Water Neglin	sical/Chemic n HG.) = 1) gible or	al Characteristics	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown								
Section III - Phy Solling Point N/A Sapor Pressure (mn N/A Sapor Density (AIR N/A Solubility in Water Neglin	sical/Chemic n HG.) = 1) gible or		Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown								
Section III - Physicing Point N/A Soliting Point N/A Sapor Pressure (mn N/A Sapor Density (AIR N/A Solubility in Water Neglion	sical/Chemic n HG.) = 1) gible or v Clear Liquid	al Characteristics	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown								
Section III - Physicing Point N/A Spor Pressure (mn N/A Spor Density (AIR N/A Solubility in Water Neglia Spearance and Od Yellov	sical/Chemic HG.) = 1) gible or v Clear Liquid and Explosic	al Characteristics	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor	2% Volume							
Section III - Physicing Point N/A Spor Pressure (mn N/A Spor Density (AR N/A Solubility in Water Neglia Spearance and Od Yellov Section IV - Fire	sical/Chemic HG.) = 1) gible or v Clear Liquid und Explosic Used)	al Characteristics with Slight Linseed on Hazard Data	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor	2% Volume							
Section III - Phy soiling Point N/A spor Pressure (mn N/A spor Density (AIR N/A solubility in Water Neglious spearance and Od Yellous Section IV - Fire lash Point (Method Min. 2	sical/Chemic HG.) History Clear Liquid and Explosic Used) O degrees F	al Characteristics with Slight Linseed on Hazard Data	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor	2% Volume							
Section III - Phy soling Point N/A (apor Pressure (mn N/A (apor Density (AIR N/A solubility in Water Neglion Appearance and Od Yellon Section IV - Fire lash Point (Method Min. 2 xtinguishing Media	sical/Chemic HG.) = 1) gible or Clear Liquid and Explosic Used) 100 degrees F	al Characteristics with Slight Linseed on Hazard Data (COC)	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor Flammable Limits N/A	2% Volume							
Section III - Physicing Point N/A Appr Pressure (mn N/A Appr Density (AIR N/A Appr Density (AIR N/A Appr Density (AIR N/A Approximate and Od Yellov Approximate and Od Yellov Approximate and Od Yellov Approximate and Od Xin. 2 Xtingulshing Media	sical/Chemic HG.) ible or Clear Liquid and Explosic Used) 00 degrees F	al Characteristics with Slight Linseed on Hazard Data	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor Flammable Limits N/A	2% Volume							
Section III - Phy Boiling Point N/A Papor Pressure (mn N/A Papor Density (AIR N/A Bolubility in Water Neglin Appearance and Od Yellov Section IV - Fire lash Point (Method Min. 2 extinguishing Media	sical/Chemic HG.) ible or Clear Liquid and Explosic Used) 00 degrees F	al Characteristics with Slight Linseed on Hazard Data (COC)	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor Flammable Limits N/A	2% Volume							
Section III - Physiciling Point N/A Appor Pressure (mn N/A Appor Density (AIR N/A Appor Density (AIR N/A Appearance and Od Yellov Section IV - Fire lash Point (Method Min. 2 xtinguishing Media Dry C pecial Fire Fighting	sical/Chemic HG.) ible or Clear Liquid and Explosic Used) 00 degrees F	al Characteristics with Slight Linseed on Hazard Data (COC)	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor Flammable Limits N/A	2% Volume							
Section III - Phy Soling Point N/A Appor Pressure (mn N/A Appor Density (AIR N/A Solubility in Water Neglion Appearance and Od Yellov Section IV - Fire lash Point (Method Min. 2 Extinguishing Media Dry C pecial Fire Fighting	sical/Chemic HG.) ible or Clear Liquid and Explosic Used) 00 degrees F	al Characteristics with Slight Linseed on Hazard Data (COC)	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor Flammable Limits N/A	2% Volume							
Section III - Physiciling Point N/A Appor Pressure (mn N/A Appor Density (AIR N/A Appor Density (AIR N/A Appearance and Od Yellov Section IV - Fire lash Point (Method Min. 2 xtinguishing Media Dry C pecial Fire Fighting	sical/Chemic HG.) = 1) gible or v Clear Liquid Jused) Jused) Jused) Hemical (B-C) Procedures	with Slight Linseed on Hazard Data (COC) , Carbon Dioxide, Fo	Specific Gravity (H2O = 1) 0.82-0.88 Melting Point N/A Evaporation Rate (Butyl Acetate = 1) Unknown Odor Flammable Limits N/A	2% Volume							

Section V	- Reactivity Data							
Stability	Unstable	Conditions to Avoid						
	Stable X		. ***					
Incompatibil	lity (Materials to Avoid)	A STATE OF THE STA	1 1111					
	None Known							
Hazardous Decomposition or Byproducts								
	,	Carbon Monoxide, Carbon Dioxide, Various Hydrocarbon						
Hazardous Polymer-	May Occur	Conditions to Avoid						
-	Wiil Not Occur							
18-11-1-1-1-1-1	X							
Section V	- Health Hazard Data							
Route(s) of E	Intry: inhalation?	Skin?	Ingestion?					
		Eye Contact	X					
Health Hazar	ds (Acute and Chronic)							
	None							
Carcinogenio	•	IARC Monographs?	OSHA Regulated?					
	None	None	None					
C1	mptoma of Exposure	MANAGEMENT - COLUMN - CO	T T TT					
oigns and o	None	THE REST OF THE PARTY OF THE PA						
	, , , , , ,							
Medicai Cone	ditions Generally Aggravate	ed by Exposure	. The control of the					
	None Kr							
Emergency a	nd First Aid Procedures		100 100 1					
	Eye Contact - Flush wi	th plenty of water, seek medical advice.	Parattrian -					
-	I - Precautions for Sat							
Steps To Be	Taken in Case Materiai Is R		DI SILITA DE LA CALLACTA DE LA CALLA					
	Contain on an absorbe	ilit (lidt o lla).	Programma					
Waste Dispo:	rel Mathod	I DESCRIPTION DE STATEMENT DE S	. ,					
		ntrolled incineration; consult Federal, State and Local Ordinance.						
	To Be Taken in Handling an		11 11 11 11 11 11 11 11 11 11 11 11 11					
No special requirements.								

Other Precau								
		d by promptly disposing of oily rags, etc. to avoid the possibility of						
	spontaneous combusti	on.						
	I - Control Measures							
	rotection (Specify Type)							
	Not required	Special						
Ventilation	Local Exhaust	Special						
ŀ	Mechanical (General)	Other						
	General Are							
Protective Gid		Eye Protection						
	Not Required	Safety Goggles where splashing might occur						
Other Protect	ive Ciothing or Equipment							
Work/Hygleni	Not Required	THE REST OF THE PERSON OF THE						
Not Required								